



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR

4th ANNUAL CONVOCATION
12th September, 2015

Chief Guest

Smt. Smriti Zubin Irani
The Minister of
Human Resource Development and Chairman, IIT Council

Shri Sushil Kumar Roongta
Chairman, Board of Governors

Prof. Ratnam V. Raja Kumar
Director

4th Annual Convocation

12th September, 2015

| Convocation Programme (4 th Convocation) | |
|---|--|
| 10:55 hrs. | Academic Procession proceeds to the Convocation Hall from the robing area |
| 11:00 hrs. | Academic Procession arrives in the Convocation Hall |
| 11:00 hrs. | National Anthem |
| 11:01 hrs. | Chairman, Board of Governors declares the 4 th Convocation open |
| 11:02 hrs. | Welcome and Report by the Director |
| 11:12 hrs. | Award of Degrees by the Director |
| | <ul style="list-style-type: none"> • Dean, Academic Affairs presents the Ph.D. degree recipients |
| | <ul style="list-style-type: none"> • Director hands over the degree and charges the degree recipients |
| | <ul style="list-style-type: none"> • Dean, Academic Affairs presents the M.Tech. degree recipients |
| | <ul style="list-style-type: none"> • Director hands over the degree and charges the degree recipients |
| | <ul style="list-style-type: none"> • Heads of School present the M.Sc. degree recipients |
| | <ul style="list-style-type: none"> • Director hands over the degree and charges the degree recipients |
| | <ul style="list-style-type: none"> • Respective Heads of the School present the B.Tech.(Hons) degree recipients in the following order: i) Civil Engineering, ii) Electrical Engineering, iii) Mechanical Engineering |
| | <ul style="list-style-type: none"> • Director hands over the degree and charges the degree recipients |
| 11:45 hrs. | Dean (Academic Affairs) presents the President of India Gold Medal and Director's Gold Medal recipients |
| | Chief Guest awards the President of India Gold Medal and Director's Gold Medals |
| 11:49 hrs. | Dean (Academic Affairs) presents the Institute Silver Medal recipients |
| | Chairman, Board of Governors awards the Institute Silver Medals |
| 11:54 hrs. | Taking of Pledge by the degree recipients.(Pledge will be read by the President's Gold Medal recipient in Sanskrit) |
| 11:59 hrs. | Address by the Chairman, Board of Governors. Chairman, Board of Governors requests the Chief Guest to deliver her Address |
| 12:04 hrs. | Address by the Chief Guest |
| 12:24 hrs. | Presentation of Memento to the Chief Guest by the Chairman, Board of Governors |
| 12:26 hrs. | Chairman, Board of Governors proposes the Vote of Thanks and declares 4th Annual Convocation closed |
| 12:29 hrs. | National Anthem |
| 12:30 hrs. | Academic Procession returns |
| 12:34 hrs. | Return of the degree recipients and guests |



Shri Pranab Mukherjee

The Honourable President of India
and Visitor, IIT Bhubaneswar



Smt. Smriti Zubin Irani

The Minister of
Human Resource Development and
Chairman, IIT Council



Shri Sushil Kumar Roongta

Chairman, Board of Governors
IIT Bhubaneswar



Prof. Ratnam V. Raja Kumar

Director, IIT Bhubaneswar

THE CHIEF GUEST

Smt. Smriti Zubin Irani

The Minister of
Human Resource Development and Chairman, IIT Council



Born on 23rd March 1976, Smriti Irani is the youngest woman ever to be nominated to the Rajya Sabha, the Upper House of the Indian Parliament. Representing the State of Gujarat, Mrs. Irani, is currently the Minister For Human Resource Development – India the youngest minister in the government and the first woman to hold office as Minister For Human Resource Development.

Having previously served in the organization of various posts such as National Secretary (twice), 5 term Member of the BJP National Executive, Vice President of BJP Maharashtra Youth Wing, BJP Maharashtra State Secretary, National Vice President and as National President of BJP Women's Wing has significantly and successfully pursued Permanent Commission for Women in the Indian Army by facilitating legal aid to women officers. She has also launched 'Saksham'- the 1st ever Vision Document released by any political organization in India, which underlines policies, programs and implementation tools for the upliftment of the Differently Aabled in India. In 126th Assembly of the Inter Parliamentary Union, Smriti Irani was unanimously elected as a Member representing the Asia Pacific Region to the Task Force responsible for establishing the 1st ever Committee for Young Parliamentarians in the IPU. At the same Assembly, Mrs. Irani was also unanimously elected by Member Nations as Rapporteur for the Standing Committee on Sustainable Development, Finance and Trade.

Celebrated for her work in Media, Mrs. Irani has been closely associated with acting and production in Indian theatre, films and Television. Awarded the Best Actress for 6 years in a row by the Indian Television Academy, Mrs. Irani has also been awarded the Indo American Society Young Achiever Award and was the 1st Indian to represent the Nation at the Monte Carlo Television Festival.

Smriti Irani has also been associated with and contributed to various NGOs such as Cancer Patients Aid Association and Vatsalya Street Kids Foundation. Having been appointed Goodwill Ambassador to India by US AID for the WHO-ORS program for 3 years, Smriti Irani also established her own NGO called People For Change in 2007.

People For Change has provided sports scholarships in Nasik, undertaken Drinking Water Projects in Rural India providing bore well facilities to over 35 villages in Maharashtra, collected and distributed over 10 Ton relief material in association with 92.5 FM during the Mumbai Flood in 2007 and also provides scholarships for higher education to children from economically weak background. All the above-mentioned projects have been undertaken with Mrs. Irani's personal financial contribution and no donations have been taken for the same.

DIRECTOR'S REPORT

Respected Chief Guest Smt. Smriti Zubin Irani, Hon'ble Minister of Human Resource Development, Shri S. K. Roongta, Chairman, Board of Governors, members of Board of Governors, members of Senate, distinguished guests, graduating students, their family members, my faculty and staff colleagues, dear students, media persons, friends, ladies and gentlemen – this Fourth Convocation of the Indian Institute of Technology Bhubaneswar is very special to us since it is the first ever to be organized in its tranquil permanent campus in the foothills of the historic Barunui hills at Jatni. It gives me great pleasure to extend a very warm welcome to you all on this historic occasion.

Today, we are privileged to have amidst us Smt. Smriti Zubin Irani, the Hon'ble Minister of Human Resource Development, who was gracious enough to accept our invitation to be the Chief Guest on this ceremonious occasion, where 109 B.Tech., 44 M.Tech., 50 M.Sc., and 12 Ph.D., students will receive their degrees. Madam, I on behalf of the Institute and on my personal behalf would like to extend a very special welcome to you to the Institute. We are most fortunate that today many dignitaries have graced this grand occasion with their august presence. I extend a cordial welcome to all of them. It is a proud moment to the graduating students, their parents, my faculty, staff and a special welcome to all.

For the IIT Bhubaneswar family, it has been a wonderful journey of seven years during which the Institute grew steadily and surely with its mission to become globally competitive and locally relevant. I took over as the director of this venerable institute on 22nd April 2015 with the mission of taking this institute to greater heights at an accelerated ascent. Now, I take this privilege to share with you a brief account of our journey emphasizing achievements and important milestones in the year 2014-15, and our dream of building an Institute of distinction.

Infrastructure at the Permanent Campus:

The Foundation Stone of the permanent campus at Argul (near Jatni) was laid on 12th February 2009 and the construction activity started in 2011. The progress of construction activity took time and the following of the buildings were inaugurated very recently:

- Mahanadi Hall of Residence (Boys Hostel) with a capacity of 800 students,
- Subarnarekha Hall of Residence (Girls Hostel) with a capacity of 200 students,
- A staff quarters block of 40 quarters,
- A 200 seated community centre,
- A 40 room guest house,
- A mini-shopping arena.

As soon as these buildings were nearly complete, the institute started using them. The construction activity of the academic complex consisting of the main administrative building and buildings of schools including Basic Sciences, Electrical, Infrastructure, Mechanical, Humanities, the first year student lab complex and a block of faculty quarters, is in progress. The Institute is very eager to shift its academic operations even if part by part to the permanent campus as and when a building is ready to occupy, in its endeavour to settle

early and grow. If things go on as planned, classes for first year students shall run in the permanent campus from January 2016 onwards.

Shifting of Students to Permanent Campus:

The long cherished dream of the institute to shift to its new campus has been fulfilled when we shifted all undergraduate, postgraduate and female PhD students (900 in number), some faculty and staff to the scenic new campus on 18th July 2015 with the commencement of the new academic year. This could only be possible by the committed pursuit of providing all services in place on war footing and making it livable. This offers students the much needed hostel life that facilitates peer learning which they were deprived of till date. The Institute is striving to have academic classes run in the permanent Campus from January, 2016-17 session onwards. The following facilities could be created in the last few months at the permanent campus:

- A Health Centre with round the clock availability of experienced doctors including a Lady doctor, paramedical staff nurses, life-saving drugs and well equipped ambulances to attend any sort of emergency cases.
- An effective transport facility for the students and staff to commute between Argul and academic campuses in Samantapuri and Toshali complex.
- Single seated hostel rooms with all amenities including electricity, water and sanitation.
- Dining facilities and Catering services in hostels.
- Play fields right in the hostels apart from a temporary common ground to promote sports activity.
- A 24 hours high alert security system available to ensure personal safety of every individual through manual guarding at various posts and also automated vigil through CCTVs.
- Gigabit Ethernet to individual hostel rooms and Internet access through fibre optic network as well as point-to-point Wireless bridges.
- Telephone connectivity with Wireless in the local loop as well as cellular mobile connectivity through two newly erected mobile towers to have uninterrupted communications with the world.
- A mini-market to provide food and general merchandise
- ATM facilities
- Construction of the boundary wall filling up the several long gaps by settling disputes with local villages.
- Furnishing the hostels and mess

I would be failing in my duty if I do not acknowledge the support the institute has been receiving from the state government. Some of these include,

- Construction of road over bridge to isolate the public road going through the campus,
- Helping IIT in settling land disputes to enable filling up of gaps in the construction of boundary wall,
- Establishing a police outpost near the campus,
- Providing water transportation
- Plantation within the campus through the forest development corporation

The institute has already started organizing important events including registration of fresh batch of B Tech students, ceremonies such as the foundation day, and important meetings like the Board meeting in its permanent campus.

Green field campus: The IIT campus would be a green and eco-friendly campus with a variety of theme based plantations, effective waste management facilities and zero-energy drawing.

In the last three months, the institute has taken up massive theme based plantation initiative in the campus and planted as many as 5,000 plants including a mango orchard of 70 varieties, teak plantation around the boundary, medicinal and flowering trees along the avenues to develop green cover besides many other theme based ones.

Academic Programmes:

The Institute started its journey in 2008 with a total of 94 students in three (3) undergraduate programmes viz. Civil, Electrical and Mechanical Engineering. Currently the Institute has 1038 Students (B Tech - 589, M Tech - 71, M Tech - PhD - 66 MSc - PhD - 141, PhD – 171), 100 full-time faculty members including one Chair Professor. In addition, the Institute has 10 officers and 70 supporting staff.

Academic Programmes: The institute offers BTech Programme in Electrical, Mechanical and Computer Sciences, Infrastructure and Metallurgical and Materials Engineering; M Tech Programmes in 9 specializations, MSc in 5 disciplines (Mathematics, Physics, Chemistry, Geology and Atmosphere & Climate Sciences); and PhD programme in all schools.

Academic Schools: The institute has the following seven (7) Schools offering academic programmes:

- School of Basic Sciences
- School of Earth, Ocean & Climate Sciences
- School of Electrical Sciences
- School of Humanities, Social Sciences and Management
- School of Infrastructure
- School of Mechanical Sciences
- School of Minerals, Metallurgical and Materials Engineering

New Academic Programmes: The following new academic programmes have been introduced in the year 2014-15:

- Structural engineering
- Transportation engineering
- Mechanical Systems Design
- Thermal Science and Engineering
- Power System Engineering.

Laboratory Equipment Procurement: During 2014-15, the institute procured advanced laboratory equipment worth Rs 24.00 Crore from institute grant and sponsored projects for research activity by students and faculty.

Research & Development Activities:

The Institute has made considerable progress in Research and Development front in the last one year. A sizable funding of about **Rs. 24.42 crore** has been received by the Institute through 38 new sponsored research and consultancy projects during the year. The major funding agencies are MoES, MHRD, ISRO, INCOIS, UGC-UKIERI, DST, DEITY, BRNS, IITM etc. The number of sponsored research and industrial consultancy projects received last year by different schools are as shown below:

| Sl. No. | School | No. of Sponsored Projects | No. of Consultancy Projects | Total Budget (Rs. Lakh) |
|---------|---|---------------------------|-----------------------------|-------------------------|
| 1 | Electrical Sciences | 04 | 01 | 199.30 |
| 2 | Earth, Ocean & Climate Sciences | 07 | | 1207.85 |
| 3 | Infrastructure | 03 | 18 | 1027.91 |
| 4 | Minerals, Metallurgical and Materials Engineering | | 02 | 7.05 |
| 5 | Mechanical Sciences | | 03 | 3.96 |

In addition to addressing the issues of the Industries and academia through research and consultancy projects, currently the Institute is also focusing on the issues of the rural community through execution of some projects of societal importance in the villages. One of such prominent projects is funded by the Ministry of Information Technology, Govt. of India, targeting Improvement of groundwater level and quality through enhanced water use efficiency in agriculture.

The Institute is actively involved in execution of the Unnat Bharat Abhiyan (UBA), a flagship programme of the MHRD on rural development through use of affordable technologies. Two villages, 'Jorkul' in the Banki block and Argul have been adopted by the Institute under the UBA programme, where the faculty and students actively participate in creating awareness for using affordable technologies in education, health, sanitation, drinking water, solid waste management, affordable housing, use of renewable energy etc.

The Institute is also actively participating in the national level effort namely: "IMPacting Research, INnovation and Technology" (IMPRINT) where all IITs and IISc are involved for identifying the needs of the country in terms of research and technology requirements.

Bay of Bengal Coastal Observatory (BoBCO): The Ministry of Earth Sciences (MoES) sanctioned Rs 9.23 Crore as the first installment of funding to establish a Bay of Bengal Coastal Observatory to help investigate ocean-atmosphere-land interactions. This facility is going to be established at Puri coast where the Govt of Odisha agreed to provide land for the purpose.

Design Innovation Center: Under the national initiative on setting up of Design Innovation Centers (DIC) across the country under the aegis of the MHRD, IIT Bhubaneswar established

a DIC aimed at inculcating innovation culture among students. This DIC would also help College of Engineering and Technology Bhubaneswar, Ravenshaw University Cuttack, BOSE Cuttack and Kendriya Vidyalaya – I Bhubaneswar in this endeavor.

Research Publications & Patents:

The faculty members within 7 years of Institute’s existence in the city of Bhubaneswar have contributed to creating new knowledge by publishing more than 688 original research papers in reputed national and international journals and 21 Books/book-chapters. Besides, 388 papers were presented in various national and international conferences in India and abroad and 10 Indian patents have been filed. Our students have also made technical presentations in national and international conferences.

The publication list during the last one year is as follows:

| School | Journal publications | Conference publications | Total Publications |
|---|-----------------------------|--------------------------------|---------------------------|
| Electrical Sciences | 47 | 78 | 125 |
| Infrastructure | 20 | 21 | 41 |
| Mechanical Sciences | 30 | 7 | 37 |
| Minerals, Metallurgical & Materials Engineering | 14 | 0 | 14 |
| Basic Sciences | 64 | 25 | 89 |
| Earth, Ocean & Climate Sciences | 57 | | 57 |
| Humanities, Social Sciences & Management | 9 | 1 | 10 |

Awards & Honours Received by Faculty:

Several academic distinctions, honours and awards, distinguished fellowships, associate ship, named lectureship, coveted medals and awards have been bestowed on our faculty, staff and students in recognition of their academic achievements, during the current year. A few of these distinctions are noted below:

Laurels, Honours and Awards Won by Faculty Members:

- Dr. R. Jha received ICO-ICTP Gallieno Denardo Award
- Dr. R. Jha Elected as a member in the Executive Council, Optical Society of India for the year 2015-2016
- Dr. R.K. Singh selected for Indian National Science Academy, New Delhi - International Collaboration/ Exchange Program 2015 to visit Kiel Germany during summer vacation (2 months) of 2015
- Dr. S.H. Farooq selected for DAAD-revisit Programme 2015 to visit Karlsruhe Institute of Technology during May - July 2015 (2 months)
- Prof U. C. Mohanty Selected as Fellow of INSA, New Delhi, 2014
- Dr. Subhransu Ranjan Samantaray received the Mentor - Clayton Griffin Best Paper Award, PRC, Georgia Tech, USA-2015

- Dr. Subhransu Ranjan Samantaray selected as Member of National Academy of Sciences India (NASI)
- Dr. Padmalochan Bera: UGC Travel Grant for attending IET Systems safety and Cyber Security Conference, Manchester, UK, 2014.
- Dr. Sumanta Haldar served as visiting faculty at Lassonde School of Engineering, York University, Ontario, Canada from 10th May 2014 to 30th July 2014 which was sponsored by Department of Civil Engineering, York University
- Dr. C.S. Rout received the Venus International Foundation Young Researcher Award
- Dr. Punyashree Panda was awarded the Summer 2014 Residential Fellowship, WISC, Santa Fe, NM, USA.

Collaborative Research:

The Institute is very actively engaged in collaborative research with many reputed universities and research organizations in the world. Some of the collaborating universities include, Warwick Manufacturing Group, University of Warwick, UK; Washington University in St. Louis, USA; University of Massachusetts Dartmouth USA; University of Southampton UK; National Oceanography Centre (NOC) UK; Woods Hole Oceanographic Institute USA; University of Concepcion, Chili; University of Surrey, London, UK; University of Manchester, UK; University of British Columbia; University of Quebec, Canada; University of Waterloo, Canada; York University, Canada and many other reputed universities for joint research, student internship and faculty visits.

About 36 faculty members and 6 students visited foreign countries on various academic and research assignments and paper presentations. The institute also had an innumerable number of distinguished visitors for academic, research and other collaborative programmes.

Distinguished Visitors:

Several distinguished visitors like Bharat Ratna awardee, Prof C N R Rao; Prof V S Raju, former director, IIT Delhi; Mr G C Pati, Chief Secretary, Odish govt; Prof. Mutsuhiro Shima, Gifu University, Japan; Dr. Morris Donald Edward, (Retd) Agilent Technologies, Colorado USA; Prof. Krishna Shenai, LoPel Corporation, USA; Prof. Bijen Das, formerly VSSC, Thiruvananthapuram; Prof. Devdas Menon, IIT Madras; Prof. Debakanta Mishra, Boise State University, USA; Prof. Devdas Menon, IIT Madras; Prof. Debakanta Mishra, Boise State University, USA; Dr. Glen Gawarkiewicz, Wood hole Institute of Oceanography, USA; Prof. Avijit Gangopadhyay, University of Massachusetts, Dartmouth, USA; Dr. B. B. Rath, Associate Director of Naval Research Laboratories, US Navy, USA; Prof. Dev Niyogi, Perdue University, USA; Prof. V. Chandrasekhar, Colorado State University; Dr. Ziad S. Haddad (Group Head, Radar Meteorology, JPL/Caltech, NASA) and many others visited the institute and delivered invited talks at the institute during the last year.

Student Activities:

IIT Bhubaneswar provides holistic education and opportunity for personality growth to its students by promoting extra academic activities through sports, music, Yoga, dramatics,

literary, dance and National Service Schemes. IIT Bhubaneswar is a ragging free institution. From the current academic session onwards, the institute introduced Odissi dance, Yoga, Football, Volley ball, Badminton, Athletics and Cricket as part of the mandatory Extra Academic Activity of students. This apart, the students organize various activities through societies like Dramatic Society, Music Society, Robotics Society, and Entrepreneurship Cell under the Students' Gymkhana. The students also organized the following festivals during the last academic year:

- Alma Fiesta – 2015, the Socio Cultural Festival during January 2015.
- Wissenaire – 2015, the Annual Techno – Management Festival during January 2015.
- E-Summit – 2015, a Workshop on Entrepreneurship during March 2015

Student Interaction with Distinguished Personalities: Several distinguished persons from many walks of life such as Mr. Varun Agarwal, Film Maker and Author; Dr. Pawan Agrawal, a Management Guru; Mr. Subroto Bagchi, Co-Founder of Mindtree; Roy Zaltsman, Mentalist from Israel; Falak Shabir, Pakistani Pop singer; Gajendra Verma, Singer; Pt. Tarun Bhattacharya, a famous Santoor Player and many others visited the institute and delivered talks and interacted with students.

Achievements and Prizes won by Students: Students and student groups also won several awards at conferences and inter institutional competitions including:

- Ms. Lopamudra Giri, a Research Scholar in the School of Basic Sciences was awarded the Best Poster Prize in the Royal Society-Faraday Discussions and Advances in Structure and Dynamics at IISc, Bangalore during 12-16 January, 2015 for her work.
- Mr. S. K. Nandi secured the best Poster paper award from Royal Society of Chemistry.
- The 1st prize in 'Lights Camera', 2nd prize in 'AdZap', the 3rd prize in 'Rangmanch' and the Best Actor award in the Dramatic Competition at Spring Fest-2015 of IIT Kharagpur.
- A Gold medal and a Silver medal in Aquatics events of the Inter IIT Sports meet-2014 held at IIT Bombay.

Continuing Education Programme:

Continuing Education is part of the IIT Bhubaneswar outreach programmes to extend its arm for the promotion and extension of the science and technology benefits to the society, apart from its main focus of teaching and research.

IIT Bhubaneswar conducted several Conferences, Workshops and Short courses with national and international participation including:

- National Workshop on Recent Development in Smart Grid Technology (NWSGT-2014) from 8-9th Nov 2014,
- Short term course on "MICROWAVE, PHOTONICS, DEVICES & WIRELESS COMMUNICATION," (MPDWC - 2014) from 5-7th Dec 2014,
- Workshop on Industrial Engineering for National Development during April 5-6, 2015.

- Short term course on Advances in Computational Fluid Dynamics conducted during June 8-12, 2015,
- Workshop on “Affordable housing: materials and technologies” in June 2015 in line with the national mission of “Housing for All by 2022” by the Ministry of Housing and Urban Poverty Alleviation, Gov. of India,
- Symposium on "Probiotics and Multi-scale Bioscience and Bioengineering", Dec 12, 2014,
- Workshop on "Queuing Theory and Optimization: Computational Aspects and Application", March 5, 2015.

Furthermore, the institute submitted proposals for the following government programmes:

- Several proposals for Global Initiative for Academic Networks (GIAN) programme of MHRD.
- Setting up of ICT & Electronics Academy to Ministry of DieTy in association with Govt of Odisha.
- Several programmes in association with the Government of Odisha through its Departments of Higher Education and Planning and Coordination.

Career Development Cell (CDC)

During the session 2014-2015, 27 companies visited the campus for recruitment. Many students availed this opportunity and 69 students got placed. The highest salary is Rs 13 lakh per annum and the average salary comes to about Rs 7.5 lakh per annum. The 3rd year students went to Industries as well Universities/Institutes in India and abroad for internship during the summer of 2015. CDC conducted many other events viz., quiz competitions, personality development programmes, etc.

Women’s Grievance Redressal Committee (WGRC):

IIT Bhubaneswar has an active WGRC which conducts several training programmes and workshop for capacity building. Important of these include:

- A training-cum-workshop on the implementation of the “Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act - 2013” on February 20, 2015.
- International Women's day in association with E-cell, Indian Institute of Technology, Bhubaneswar on March 13, 2015 on fostering of Women Entrepreneurship in India.

Computer and IT services Cell (CITSC):

A voice, video and data convergence network was planned and implemented by the CITSC in-house team to provide inter-building connectivity, video surveillance and internet facility in the new campus of IIT Bhubaneswar. The network includes a 100Mbps (to be upgraded to Giga bit service in Jan-July 2016) fiber optic network and 20 Mbps wireless internet. A mini general computing facility (GCF) center at IIT Bhubaneswar Argul Campus is initiated to facilitate computing and internet browsing needs of faculties, students, guests, and others.

Graduates of the Year:

In a short while from now, 109 BTech, 44 MTech, 50 MSc and 12 PhD students are going to receive their degrees in this convocation.

Mr Sushant Sachan, Mechanical Engineering won the coveted President of India Gold Medal for topping all BTech branches.

Mr Pratik Nayak, Civil Engineering won the coveted Director's Gold Medal for topping all MTech specializations.

Anudeep Nain, Mathematics won the coveted Director's Gold Medal for topping all MSc branches.

The following students won the Institute Silver medals for topping in their respective branches/specializations as shown below:

Institute Silver Medal for topping in BTech branches

| | |
|--------------------|------------------------|
| Sushant Sachan | Mechanical Engineering |
| Sriram Venkatesh | Electrical Engineering |
| Soubhagya Karmakar | Civil Engineering |

Institute Silver Medal for topping in MTech specializations

| | |
|---------------------------|---|
| Pratik Nayak | Civil Engineering |
| Pothapakula Praveen Kumar | Climate Science & Technology |
| Chandradhar S | Electronics and Communication Engineering |
| Laxman Kumar Malla | Mechanical Engineering |
| Shreeja Das | Material Science and Engineering |

Institute Silver Medal for topping in MSc specializations

| | |
|--------------------|-------------|
| Anudeep Nain | Mathematics |
| Amrita Purkayastha | Physics |
| Arijit Maity | Chemistry |
| Soumita Boral | Geology |

The following medals were won by the students as shown below:

| | |
|---|----------------|
| Dinesh Memorial Award (Best B. Tech Thesis – Mechanical Engineering) | Sushant Sachan |
| Tejaswi Memorial Award (Best B. Tech Thesis – Electrical Engineering) | Ganta Naveen |
| Prof. P. Rama Rao Award (Best Lady Graduate) | Surabhi |

| | |
|---|----------------|
| Dr. K. Kasturirangan Award (Best Graduate) | Sushant Sachan |
| B. K. De Memorial Award (Most Innovative Project) | Keerti Prakash |

Other Acquisitions and Activities:

The Institute observed and celebrated several events like the National Science Day, 8th Foundation Day, 8th Institute day, Yoga day, Teacher's day and a large number of students, faculty and staff members participated in the events.

Acknowledgements:

This Institute and its entire activities could not have been carried out well without the full participation and support of all stakeholders – our faculty, students and staff; agencies and industries sponsoring R&D and consultancy projects; professionals from other organizations and our alumni. The Institute is grateful to the Ministry of Human resource Development, Govt. of India for its continued and sustained encouragement and support.

Before I conclude, I congratulate all the graduating students, awardees and medal winners and wish all happiness, professional success and fulfilment in their lives.

Jai Hind!

**Professor R. V. Raja Kumar
September 12, 2015**

MEDALS AND PRIZES

{for B.Tech. (Honours) Graduates}

INSTITUTE GOLD MEDAL

President of India Gold Medal



Sushant Sachan
11ME01030
Mechanical Engineering

INSTITUTE SILVER MEDALS (Discipline Topper)



Soubhagya Karmakar
11CE01030
Civil Engineering



Sriram Venkatesh
11EE01028
Electrical Engineering



Sushant Sachan
11ME01030
Mechanical Engineering

MEDALS AND PRIZES

{for M.Tech. Graduates}

INSTITUTE GOLD MEDAL

The Director's Gold Medal



Pratik Nayak
13CE06003
Civil Engineering

INSTITUTE SILVER MEDALS (Discipline Topper)



Pratik Nayak
13CE06003
Civil Engineering



Pothapakula Praveen Kumar
13CL06006
**Climate Science and
Technology**



Chandradhar S
13EE06001
**Electronics and
Communication Engineering**



Laxman Kumar Malla
13ME06008
Mechanical Engineering



Shreeja Das
13MS06006
Material Science and Engineering

MEDALS AND PRIZES

{for M.Sc. Graduates}

INSTITUTE GOLD MEDAL

The Director's Gold Medal



Anudeep Nain
13MA05004
Mathematics

INSTITUTE SILVER MEDALS (Discipline Topper)



Arijit Maity
13CY05006
Chemistry



Soumita Boral
13ES05004
Geology



Anudeep Nain
13MA05004
Mathematics



Amrita Purkayastha
13PH05003
Physics

ENDOWMENT AWARDS

➤ **B.K. De Memorial Award – for Most Innovative Project**

Keerti Prakash, 11ME01006
Mechanical Engineering

➤ **Dinesh Memorial Award – for the Best B.Tech Thesis - Mechanical Engineering**

Sushant Sachan, 11ME01030
Mechanical Engineering

➤ **Tejaswi Memorial Award – for the Best B.Tech Thesis - Electrical Engineering**

Ganta Naveen, 11EE01034
Electrical Engineering

➤ **Prof. P. Rama Rao Award – for the Best Lady Graduate**

Surabhi, 11CE01017
Civil Engineering

➤ **Dr. K. Kasturirangan Award – for the Best Graduate**

Sushant Sachan, 11ME01030
Mechanical Engineering

INSTITUTE PROFICIENCY IN PROJECT WORK PRIZES

(For the best Project work in each of the Undergraduate courses)

For B.Tech. (Honours) Graduates

Koli Veeravenkata Sumanth, 11CE01025
Civil Engineering

Gunisetty Srikar, 11CE01008
Civil Engineering

Sriram Venkatesh, 11EE01028
Electrical Engineering

Keerti Prakash, 11ME01006
Mechanical Engineering

For M.Sc. Graduates

Arijit Maity, 13CY05006
Chemistry

Soumita Boral, 13ES05004
Geology

Anudeep Nain, 13MA05004
Mathematics

Sandip Mahish, 13PH05011
Physics

PROGRAMME WISE GRADUATION DATA 2015

Doctor of Philosophy (Ph.D.)

| School | No. of Students |
|--|-----------------|
| School of Basic Sciences | 2 |
| School of Electrical Sciences | 1 |
| School of Humanities, Social Sciences & Management | 3 |
| School of Infrastructure | 1 |
| School of Mechanical Sciences | 5 |
| Total | 12 |

Master of Technology (M.Tech.)

| Programme | No. of Students |
|---|-----------------|
| Civil Engineering | 9 |
| Climate Science & Technology | 5 |
| Electronics & Communication Engineering | 11 |
| Material Science & Engineering | 11 |
| Mechanical Engineering | 8 |
| Total | 44 |

Master of Science (M.Sc.)

| Disciplines | No. of Students |
|--------------|-----------------|
| Chemistry | 7 |
| Geology | 12 |
| Mathematics | 16 |
| Physics | 15 |
| Total | 50 |

Bachelor of Technology (B.Tech.) (Honours)

| Disciplines | No. of Students |
|------------------------|-----------------|
| Civil Engineering | 33 |
| Electrical Engineering | 36 |
| Mechanical Engineering | 40 |
| Total | 109 |

DOCTOR OF PHILOSOPHY

School of Basic Sciences

| | | | | | |
|-----------|----------------|---|-----------|------------------------------|---|
| 10MA09001 | LITISMITA JENA |  | 11PH09001 | PRADEEP KUMAR MAHARANA |  |
|-----------|----------------|---|-----------|------------------------------|---|


School of Electrical Sciences

| | | |
|-----------|----------------------|---|
| 10EE09002 | SIVA GANESH MALLA |  |
|-----------|----------------------|---|




School of Humanities, Social Sciences and Management



| | | | | | |
|-----------|----------------------|---|-----------|------------------------------|--|
| 10HS09001 | DIPTIMAYEE MISHRA |  | 10HS09002 | SUBBA LAKSHMI TIRUKOTI |  |
| 11HS09002 | SULAGNA MOHANTY |  | | | |

School of Infrastructure

| | | |
|-----------|------------------------|---|
| 10CE09002 | AKSHAYA KUMAR VERMA |  |
|-----------|------------------------|---|

School of Mechanical Sciences




| | | |
|-----------|----------------------|---|
| 10ME09001 | SATYA PRAKASH KAR |  |
| 10ME09005 | HEMALATA JENA |  |
| 11ME09003 | SISIR MANTRY |  |



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|-----------|---------------------------|---|
| 10ME09002 | KAMALAKANTA MUDULI |  |
| 11ME09001 | SAMBIT KUMAR PARIDA |  |

MASTER OF TECHNOLOGY

Civil Engineering




| | | |
|-----------|----------------|---|
| 13CE06001 | PRATIKA PREETI |  |
| 13CE06003 | PRATIK NAYAK |  |
| 13CE06006 | PAVITHRA P |  |



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|-----------|-----------------------------|---|
| 13CE06002 | KRISHNA BISWAS |  |
| 13CE06005 | PANCHIREDDI BHASKARA RAO |  |
| 13CE06007 | SUMAN DASH |  |

| | | |
|-----------|---------------------|---|
| 13CE06008 | SATYA SAPATH ROY |  |
| 13CE06010 | GAUTAM S NAIR |  |

| | | |
|-----------|--------------|---|
| 13CE06009 | SUJIT BISWAS |  |
|-----------|--------------|---|



Climate Science and Technology

| | | |
|-----------|------------------------------|---|
| 13CL06001 | RABI RANJAN TRIPATHY |  |
| 13CL06004 | BIBHUTI SHARAN KESHAV |  |
| 13CL06006 | POTHAPAKULA PRAVEEN KUMAR |  |

| | | |
|-----------|------------------|---|
| 13CL06002 | HONEY BAKSHI |  |
| 13CL06005 | SHEKHAR SUMAN |  |

Electronics and Communication Engineering





| | | |
|-----------|---------------------------------|---|
| 13EE06001 | CHANDRADHAR S |  |
| 13EE06003 | PRANAV SHADANAN DESHPANDE |  |





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|-----------|------------------------|---|
| 13EE06002 | SANJAYA KUMAR NAYAK |  |
| 13EE06004 | GAURAV SINGH |  |

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|-----------|-----------------------|---|
| 13EE06005 | ARINDAM SIKDAR |  |
| 13EE06007 | TAPAN KUMAR DAS |  |
| 13EE06009 | BIJAY KUMAR EKKA |  |
| 13EE06011 | CHINNALA SOMESWARARAO |  |


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|-----------|--------------------|---|
| 13EE06006 | MADHUSMITA MOHANTY |  |
| 13EE06008 | BIJAY KUMAR LENKA |  |
| 13EE06010 | TILENDRA CHOUDHARY |  |

Material Science and Engineering





| | | |
|-----------|----------------------|---|
| 13MS06001 | BRIGHTY DUTTA |  |
| 13MS06003 | SIBANI MISHRA |  |
| 13MS06005 | ASHWANI KUMAR PANDEY |  |
| 13MS06007 | AVANISH KUMAR |  |





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|-----------|----------------------|---|
| 13MS06002 | KASIMUTHUMA NIYAN S |  |
| 13MS06004 | SUCHARITA SETHY |  |
| 13MS06006 | SHREEJA DAS |  |
| 13MS06008 | SATYA PRAKASH PADHEE |  |

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|-----------|-----------------|---|
| 13MS06010 | RITUKESH SHARMA |  |
| 13MS06012 | MARSHAL. A |  |

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|-----------|---------------|---|
| 13MS06011 | UPASANA PADHI |  |
|-----------|---------------|---|

Mechanical Engineering




| | | |
|-----------|----------------------------|---|
| 13ME06002 | DEEPAK SINGH THAKUR |  |
| 13ME06004 | ANKUR SAXENA |  |
| 13ME06006 | POOSARLA SHIRDI PARTHA SAI |  |
| 13ME06008 | LAXMAN KUMAR MALLA |  |

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|-----------|---------------|---|
| 13ME06003 | P RAVI KIRAN |  |
| 13ME06005 | BIKASH MAHATO |  |
| 13ME06007 | SUMENDU KUMAR |  |
| 13ME06009 | AMIT |  |



MASTER OF SCIENCE

Chemistry






| | | |
|-----------|------------------------|--|
| 13CY05002 | SONAM DEBNATH |  |
| 13CY05005 | RAJESH GHOSH |  |
| 13CY05007 | KALPANA SINGH |  |
| 13CY05010 | RAYHAN GAFUR BISWAS |  |

| | | |
|-----------|-----------------------|---|
| 13CY05003 | RANANMAY BHARADWAJ |  |
| 13CY05006 | ARIJIT MAITY |  |
| 13CY05008 | PRADIPTA MONDAL |  |







Geology





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|-----------|--------------------|---|
| 13ES05001 | AVIRUP KANJILAL |  |
| 13ES05003 | RATIRANJAN JENA |  |




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|-----------|---------------------|---|
| 13ES05002 | STEFFINIE SAWIAN |  |
| 13ES05004 | SOUMITA BORAL |  |

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|-----------|--------------|---|-----------|-----------------------|---|
| 13ES05005 | ABHIJITH U V |  | 13ES05006 | SUSHREE SOVA BARIK |  |
| 13ES05007 | J P GAYATHRI |  | 13ES05008 | INDHULEKHA K |  |
| 13ES05009 | PINTU PRUSTY |  | 13ES05010 | SAROJ KUMAR DASH |  |
| 13ES05011 | HARISH KUMAR |  | 13ES05012 | NIKHIL NARENDRA AHIRE |  |




Mathematics




| | | | | | |
|-----------|--------------------|---|-----------|-----------------|---|
| 13MA05001 | MOUSUMI MOI |  | 13MA05003 | SAIKAT PRAMANIK |  |
| 13MA05004 | ANUDEEP NAIN |  | 13MA05005 | BIPLAB PAUL |  |
| 13MA05006 | VISHAKHA VASHISHTH |  | 13MA05007 | SAMIRAN MANDAL |  |






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|-----------|--------------------|--|
| 13MA05008 | SOUMITRA BARMAN |  |
| 13MA05010 | JOGENDER SINGH |  |
| 13MA05012 | AQIB |  |
| 13MA05014 | ARPIT BANSAL |  |
| 13MA05016 | MOHD. AYAZ |  |


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|-----------|---------------------|--|
| 13MA05009 | GHAN SHYAM SINGH |  |
| 13MA05011 | CHURNI GUPTA |  |
| 13MA05013 | SHEERIN KAYENAT |  |
| 13MA05015 | SHAIENDRA PANDIT |  |
| 13MA05017 | SATYABRATA JANA |  |

Physics

| | | |
|-----------|-----------------------|---|
| 13PH05001 | MANJUNATHA M |  |
| 13PH05003 | AMRITA PURKAYASTHA |  |
| 13PH05005 | RITIKA |  |


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|-----------|------------------|---|
| 13PH05002 | WADUT SHAIKH |  |
| 13PH05004 | SARVESH KUMAR |  |
| 13PH05006 | NEERAJ WAKDE |  |


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|-----------|---------------------------------|--|
| 13PH05007 | SUBHRANSHU SEKHAR PRADHAN |  |
| 13PH05009 | SUBRATA KARMAKAR |  |
| 13PH05012 | SUBHADIP JANA |  |
| 13PH05015 | PRITAM DAS |  |
| 13PH05017 | AMITAVA MANDAL |  |

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|-----------|--------------------|---|
| 13PH05008 | SURESH KUMAR |  |
| 13PH05011 | SANDIP MAHISH |  |
| 13PH05013 | PRANAB KR DHARA |  |
| 13PH05016 | ABHIJIT SHEE |  |










BACHELOR OF TECHNOLOGY (HONOURS)








Civil Engineering







| | | |
|-----------|-----------------------|---|
| 10CE01028 | MAYANKAL SAMBHAKAR |  |
|-----------|-----------------------|---|

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|-----------|-------------------------------|---|
| 10CE01029 | KARAMTHOT HEMANTH KUMAR |  |
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| 11CE01001 | AKSHAY JAIN |  |
| 11CE01004 | ATHUL PRABHAKARAN |  |
| 11CE01008 | GUNISETTY SRIKAR |  |
| 11CE01012 | MURARISHETTY SHANKAR PRASAD |  |
| 11CE01015 | ROHEN SINGH |  |
| 11CE01017 | SURBHI |  |
| 11CE01019 | VASHI DIXITKUMAR SURENDRASINH |  |
| 11CE01021 | ANAND KUMAR |  |
| 11CE01023 | CHETANYA VERMA |  |


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|-----------|-------------------------------|---|
| 11CE01002 | ANIRUDH BANSAL |  |
| 11CE01007 | GAURAV MOHTA |  |
| 11CE01011 | MASIPEDDI SAI CHARAN TEJA |  |
| 11CE01014 | PRATEEK GUPTA |  |
| 11CE01016 | SAURAV SEN |  |
| 11CE01018 | UJJWAL KUMAR VISHNOI |  |
| 11CE01020 | YENAMANDRA VENKATA SAIKISHORE |  |
| 11CE01022 | ANKATA SREE RAGHU CHARAN |  |
| 11CE01024 | C SREENIVASULU |  |










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|-----------|----------------------------------|---|
| 11CE01025 | KOLLI VEERAVENKAT ASUMANTH |  |
| 11CE01028 | RAJVIR SINGH YADAV |  |
| 11CE01030 | SOUBHAGYA KARMAKAR |  |
| 11CE01033 | DEVARAPALLI DINESH CHANDRA |  |
| 11CE01035 | PAWAR HARSHIL RAJU |  |
| 11CE01037 | DEEPAK KUMAR MEENA |  |
| 11CE01039 | MANISHA BEHERA |  |










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|-----------|-------------------------|---|
| 11CE01026 | NILESH KUMAR |  |
| 11CE01029 | SHUBHAM SONI |  |
| 11CE01032 | ANKIT VERMA |  |
| 11CE01034 | MAHENDRA SINGH JATAV |  |
| 11CE01036 | RAVI MAURYA |  |
| 11CE01038 | TADU MONIA |  |

Electrical Engineering


| | | |
|-----------|------------------------------------|---|
| 10EE01029 | GUGULOTH RAMESH |  |
| 11EE01002 | ANINDYA PODDAR |  |
| 11EE01004 | CHEBIYYAM DHANUMJAYA BHANU MANASWI |  |
| 11EE01006 | DEVARA SETTY AJAY SAI KRISHNA |  |
| 11EE01008 | GUBBA SAI RAM |  |
| 11EE01010 | KOTHA HARI KRISHNA |  |
| 11EE01012 | NALLAMADDI ROHITH KUMAR REDDY |  |
| 11EE01014 | R UDAY KIRAN |  |

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|-----------|-------------------------------------|---|
| 11EE01001 | ANAND KUMAR PARHI |  |
| 11EE01003 | BURUJUPALLI LOKANATH REDDY |  |
| 11EE01005 | DESAM ROHITH REDDY |  |
| 11EE01007 | EDARAPALLI VENKATA NITIN |  |
| 11EE01009 | KARRA RAMA VASISTHA |  |
| 11EE01011 | MANTHINA SRI RAMA SATYA VARA PRASAD |  |
| 11EE01013 | PRAVEEN R |  |
| 11EE01015 | SARAT CHANDRA VYSYARAJU |  |

| | | |
|-----------|-------------------------------------|---|
| 11EE01016 | SATYA SAMYUKTA KAMBHAMPATI |  |
| 11EE01019 | VISHAL SINGH |  |
| 11EE01021 | DEVESH KUMAR |  |
| 11EE01023 | KODUMURU MEESALA VAMSIKRISHNA |  |
| 11EE01026 | PRIYANKA YADAV |  |
| 11EE01028 | SRIRAM VENKATESH |  |
| 11EE01030 | TANKALA VENKATESH |  |
| 11EE01034 | GANTA NAVEEN |  |
| 11EE01037 | BHANOTH SANTHOSH NAIK |  |

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|-----------|------------------------------|---|
| 11EE01018 | VEMISHETTY SUJITH |  |
| 11EE01020 | DASARI ADITEJA |  |
| 11EE01022 | KALEPU BHARATCHANDRA |  |
| 11EE01025 | PECHETTI SASI VINAY |  |
| 11EE01027 | RONGALA BHARGAV NAIDU |  |
| 11EE01029 | SYED TANVEER AHMED |  |
| 11EE01032 | BADE RAJASHEKAR |  |
| 11EE01036 | MALLU RAHUL |  |
| 11EE01038 | HEMANT KUMAR NAGVANSHI |  |










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| 11EE01039 | VIJAY MEENA |  |
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| 11EE01041 | NAVEEN KUMAR REDDY PASHAM |  |
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Mechanical Engineering





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|-----------|--------------------------------|---|
| 11ME01001 | ABHINAV KRISHNAN NAIR |  |
| 11ME01003 | AKASH DEEP CHHABRA |  |
| 11ME01005 | DESHMUKH DHANANJAY VINOD |  |
| 11ME01007 | KUMAR SATYAJEET |  |
| 11ME01009 | M D ARAVIND |  |
| 11ME01011 | MONINGI RAGHU RAM |  |
| 11ME01013 | N ULLAS |  |

| | | |
|-----------|---|---|
| 11ME01002 | ABHINAV KUMAR JHA |  |
| 11ME01004 | A KRISHNA KARTHIK |  |
| 11ME01006 | KEERTI PRAKASH |  |
| 11ME01008 | LALITH RAO |  |
| 11ME01010 | MOHAPATRA SIDDHARTH PRADIPTA KUMAR |  |
| 11ME01012 | NALI NIPUN KUMAR REDDY |  |
| 11ME01014 | RASAM HIMANSHU RAVIKANT |  |

| | | |
|-----------|----------------------|---|
| 11ME01015 | R SRIDATTA |  |
| 11ME01017 | SANJEET KUMAR NAYAK |  |
| 11ME01019 | SARWAR HASIB |  |
| 11ME01021 | KODAM ROHIT SAI |  |
| 11ME01023 | MANI BABU DABBADA |  |
| 11ME01025 | PECHETTI DURGA |  |
| 11ME01028 | SUJIT KUMAR |  |
| 11ME01031 | VINOD KUMAR ROLANIYA |  |
| 11ME01033 | DIBYA RANJAN BEHERA |  |

| | | |
|-----------|-----------------------------------|---|
| 11ME01016 | SAMPARA S S S KRISHNA MOHAN |  |
| 11ME01018 | SARDI VENKATA SANYASI SRINIVAS |  |
| 11ME01020 | V B SACHIN JAGARLAMUDI |  |
| 11ME01022 | KOTIPALLI SAI SATYA HEMANTH SAGAR |  |
| 11ME01024 | NARRA SIVA SRINIVAS |  |
| 11ME01026 | PEETHALA DEEPAK |  |
| 11ME01030 | SUSHANT SACHAN |  |
| 11ME01032 | ANAND KUMAR |  |
| 11ME01034 | GUVVALA HARSHA DEEP |  |

| | | |
|-----------|-------------------------|---|
| 11ME01035 | KOKKILIGADDA DHEERAJ |  |
| 11ME01039 | SAKE VENKAT KIRAN |  |
| 11ME01041 | AVANESH KUMAR GUPTA |  |
| 11ME01043 | K SAI MANAS |  |

| | | |
|-----------|------------------------|---|
| 11ME01037 | ARPITA PINGUA |  |
| 11ME01040 | PRATHI RAMA SRINATH |  |
| 11ME01042 | ELDHOSE JOHN |  |
| 11ME01044 | K PRADEEP KUMAR |  |

BOARD OF GOVERNORS

Chairman

| | |
|---------------------------|--|
| Shri Sushil Kumar Roongta | Chairman, Bharat Aluminium Co. Ltd. (BALCO) Head Aluminium & Power Business, Sesa Sterlite Limited Core-6, 3rd Floor, SCOPE Complex, Lodhi Road, New Delhi-110 003 |
|---------------------------|--|

Members (IIT Council Nominee)

| | |
|-----------------------------|--|
| Prof. S. Parasuraman | Director, Tata Institute of Social Sc., P.B. No.8313, Deonar, Mumbai – 400088 |
| Shri Rabindra Nath Nayak | Chairman & Managing Director, Powergrid Corporation of India Limited, Plot No.2, Sector-29, Near IFCO Chowk Gurgaon – 122 001 |
| Prof. Ramakrishna Ramaswamy | Jawaharlal Nehru University New Delhi – 110 067 |
| Shri R. Gopalakrishnan | Director, Tata Sons Ltd., Bombay House, 24, Homi Mody Street Mumbai – 400 001 |

Members (Govt. of Odisha Nominee)

| | |
|--------------------------------|--|
| Shri Laxmi Narayan Gupta , IAS | Principal Secretary Skill Development and Technical Education Department Govt. of Odisha Bhubaneswar -751 001 |
|--------------------------------|--|

Members (Ex-Officio)

| | |
|----------------------------|--|
| Prof. Ratnam V. Raja Kumar | Director, IIT Bhubaneswar Bhubaneswar-751 013 |
|----------------------------|--|

Members (Senate Nominee)

| | |
|------------------------------|---|
| Prof. Swarup Kumar Mahapatra | Professor, School of Mechanical Sciences IIT Bhubaneswar – 751 013 |
|------------------------------|---|

Secretary

| | |
|--------------------|----------------------------|
| Dr. D. Gunasekaran | Registrar, IIT Bhubaneswar |
|--------------------|----------------------------|

ANNUAL CONVOCATION DATES

| Sl. No. | Chief Guest | Convocation Date |
|---------|---|--------------------|
| 1 | Dr. Anil Kakodkar, Former Chairman, Atomic Energy Commission of India | August 31, 2012 |
| 2 | Shri Pranab Mukherjee, The Honorable President of India | September 7, 2013 |
| 3 | Dr. Avinash Chander, Scientific Adviser to the Raksha Mantri (SA to RM) and Secretary, Department of Defence R&D, and Director General, DRDO | October 18, 2014 |
| 4 | Smt. Smriti Zubin Irani, The Minister of Human Resource Development and Chairman, IIT Council | September 12, 2015 |

Chairman, BOG, IIT Bhubaneswar

| | | |
|---|--|--|
| 1 | Shri B. Muthuraman Vice Chairman, Tata Steel Limited Bombay House, 24, HomiMody Street Mumbai – 400 001 | July 22, 2008 – October 14, 2009 |
| 2 | Prof. P. Rama Rao Chairman Governing Council, International Advanced Research Centre for Powder Metallurgy & New Materials (ARCI), Balapur PO, Hyderabad – 500 005 | October 15, 2009 – November 1, 2012 |
| 3 | Shri Sushil Kumar Roongta Chairman, Bharat Aluminium Co. Ltd. (BALCO) Head Aluminium & Power Business, Sesa Sterlite Limited Core-6, 3rd Floor, SCOPE Complex, Lodhi Road, New Delhi-110 003 | November 2, 2012 - Continuing |

Directors, IIT Bhubaneswar

| | | |
|---|---|---|
| 1 | Prof. Damodara Acharaya Director, IIT Kharagpur & Acting Director, IIT Bhubaneswar | July 22, 2008- May 19, 2009 (AN) |
| 2 | Prof. Madhusudan Chakraborty Director | May 19, 2009 (AN) – May 18, 2014 (AN) |
| 3 | Prof. Madhusudan Chakraborty Acting Director | May 19, 2014 (FN) – August 18, 2014 (AN) |
| 4 | Prof. Sujit Roy Acting Director | August 18, 2014 (AN) – April 21, 2015 (AN) |
| 5 | Prof. Ratnam V. Raja Kumar Director | April 22, 2015 (FN) - Continuing |

Chairmen, Convocation Committee

| | | |
|---|-----------------------------------|-----------------------|
| 1 | Prof. Subhasish Tripathy | 1st Convocation, 2012 |
| 2 | Prof. Subhasish Tripathy | 2nd Convocation, 2013 |
| 3 | Dr. Nirod Chandra Sahoo | 3rd Convocation, 2014 |
| 4 | Prof. Ratnam V. Raja Kumar | 4th Convocation, 2015 |